$$-(CH_2)_{11}$$
 $-(CH_2)_{12}$ $-(CH_2)_{13}$ $-(CH_2)_{14}$ $-(CH_2)_{15}$ $-(CH$

wherein n is an integer from 2 to 4, inclusive; $\rm R_1$ and $\rm R_2$ are each individually selected from the group consisting of hydrogen, alkyl having from 1 to 4 carbon atoms and monohydroxyalkyl having from 2 to 4 carbon atoms and wherein the carbon atom alpha to the nitrogen atom may not bear an hydroxy group with the proviso that $\rm R_1$ and $\rm R_2$ may not both be hydrogen or alkyl; and the pharmacologically acceptable acid-addition salts thereof; in association with a pharmaceutical carrier.

1233. A pharmaceutical composition in dosage unit form comprising from about one to about 30 mg. of a compound selected from the group consisting of those of the formula:

wherein Q is a divalent moiety selected from the group consisting of those of the formulae:

wherein n is an integer from 2 to 4, inclusive; R_1 and R_2 are each individually selected from the group consisting of hydrogen, alkyl having from 1 to 4 carbon atoms and monohydroxyalkyl having from 2 to 4 carbon atoms and wherein the carbon atom alpha to the nitrogen atom may not bear an hydroxy group with the proviso that R_1 and R_2 may not both be hydrogen or alkyl; and the pharmacologically acceptable acidaddition salts thereof; in association with a pharmaceutical carrier.

A composition according to Claim, 82 wherein the compound is a salt of sulfuric acid.

A composition according to Claim wherein the compound is a salt of phosphoric acid.

A composition according to Claim & wherein the compound is a salt of hydrochloric acid.

A composition according to Claim & wherein the compound is a salt of hydrobromic acid.

A composition according to Claim & wherein the compound is a salt of sulfamic acid.

A composition according to Claim & wherein the compound is a salt of citric acid.

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A composition according to Claim 32 wherein the compound is a salt of lactic acid.

A composition according to Claim 88 wherein the compound is a salt of malic acid.

A composition according to Claim & wherein the compound is a salt of succinic acid.

A composition according to Claim 33 wherein the compound is a salt of tartaric acid.

A composition according to Claim & wherein the compound is a salt of acetic acid.

A composition according to Claim wherein the compound is a salt of benzoic acid.

A composition according to Claim 82 wherein the compound is a salt of gluconic acid.

A composition according to Claim 83 wherein the compound is a salt of ascorbic acid.

The composition according to Claim wherein Q is ethylene and R_1 and R_2 are both β -hydroxyethyl and in the aromatic free base form.

The composition according to Claim 32 wherein Q is ethylene, R_1 is hydrogen, and R_2 is β -hydroxyethyl and in the disuccinate salt form.

100. The composition according to Claim 82 wherein Q is ethylene, R_1 is hydrogen, and R_2 is β -hydroxyethyl and in the dihydrochloride salt form.

The composition according to Claim 32 wherein Q is ethylene, R_1 is hydrogen, and R_2 is 3-hydroxypropyl and in the dihydrobromide salt form.

The composition according to Claim 82 wherein Q is ethylene, R_1 is hydrogen, and R_2 is 2-hydroxypropyl and in the disuccinate salt form.

The composition according to Claim βZ wherein Q is trimethylene, R₁ is hydrogen, and R₂ is β -hydroxyethyl and in the diacetate salt form.

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Collection according to Claim & wherein Q is $CH_2CH(CH_3)$ —, R_1 is hydrogen, and R_2 is β -hydroxyethyl and in the dimalate salt form.

The composition according to Claim βZ wherein Q is ethylene, R_1 is hydrogen, and R_2 is β -hydroxyethyl and in the aromatic free base form.

pharmacologically acceptable acid-addition salt form.

The composition according to Claim 82 wherein Q is ethylene, R₁ is hydrogen, and R₂ is β -hydroxyethyl and in the digluconate salt form.

 R_1 100. The composition according to Claim 82 wherein Q is ethylene, R_1 is hydrogen, and R_2 is β -hydroxyethyl and in the leuco free base form.

 γ . The composition according to Claim 82 wherein Q is ethylene, R_1 is hydrogen, and R_2 is 2-hydroxypropyl and in the leuco free base form.